

Please cancel claim 19.

Please amend the following claims:

1. (amended) An apparatus comprising

a mounting substrate having a first light source and a second light source mounted thereon;

a first aperture device having a first aperture and a second aperture;

wherein the first aperture device can be aligned over the mounting substrate so that light from the first light source is emitted through the first aperture of the first aperture device and light from the second light source is emitted through the second aperture of the first aperture device; and[.]

wherein the first aperture device is <sup>rotat</sup>adjustably mounted to the mounting substrate so that the first aperture device can move with respect to the mounting substrate; and

the first aperture device is aligned with the mounting substrate to allow the emission of light from the first light source through the first aperture of the first aperture device and light from the second light source through the second aperture of the first aperture device by moving the first aperture device with respect to the mounting substrate.

17. (amended) An apparatus comprising

a mounting substrate having a first light source and a second light source mounted thereon;

a first aperture device having a first aperture and a second aperture;

wherein the first aperture device can be aligned over the mounting substrate so that light from the first light source is emitted through the first aperture of the first aperture device and light from the second light source is emitted through the second aperture of the first aperture device

[The apparatus of claim 1] further comprising

a flashlight; and

wherein the mounting substrate and the first aperture device are part of the flashlight.

18. (amended) An apparatus comprising

a mounting substrate having a first light source and a second light source mounted thereon;

a first aperture device having a first aperture and a second aperture;

wherein the first aperture device can be aligned over the mounting substrate so that light from the first light source is emitted through the first aperture of the first aperture device and light from the second light source is emitted through the second aperture of the first aperture device; and

[The apparatus of claim 1] further comprising a masking device which prevents light from the first light source and the second light source from passing through the masking device if the light is emitted in a first direction.

20. (amended) The apparatus of claim 1 [further comprising] wherein

the first aperture device includes a first color filter covering the first aperture [of the first aperture device;] and a second color filter covering the second aperture; [of the first aperture device;]

wherein the first aperture device can be aligned over the mounting substrate so that light from the first light source is emitted through the first color filter and the first aperture of the first aperture device and light from the second light source is emitted through the second color filter and the second aperture of the first aperture device.

22. (amended) An apparatus comprising

a mounting substrate having a first light source and a second light source mounted thereon;

a first aperture device having a first aperture and a second aperture;

wherein the first aperture device can be aligned over the mounting substrate so that light from the first light source is emitted through the first aperture of the first aperture device and light from the second light source is emitted through the second aperture of the first aperture device;

wherein the first aperture device is mounted over the mounting substrate; and

[The apparatus of claim 8]

further comprising [wherein] a first color filter covering the first aperture of the first aperture device;

a second color filter covering the second aperture of the first aperture device;

a third color filter covering the third aperture of the first aperture device; and

a fourth color filter covering the fourth aperture of the first aperture device;

wherein the first aperture device can be aligned over the mounting substrate in a first position so that light from the first light source is emitted through the first color filter and the first aperture of the first aperture device and light from the second light source is emitted through the second color filter and the second aperture of the first aperture device;

and wherein the first aperture device can be aligned over the mounting substrate in a second position so that light from the first light source is emitted through the third color filter and the third aperture of the first aperture device and light from the second light source is emitted through the fourth color filter and the fourth aperture of the first aperture device.

Please add the following claims:

31 32. The apparatus of claim 20 wherein

A<sup>6</sup> the first aperture device includes a third aperture and a fourth aperture;

wherein the third aperture permits light to pass through the third aperture and the first aperture device unfiltered; A

wherein the fourth aperture permits light to pass through the fourth aperture and the first aperture device unfiltered;

wherein the first and third apertures are adjacent one another and the second and fourth apertures are adjacent one another.

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33. The apparatus of claim 1 wherein

the first aperture device includes a first variable density filter covering the first aperture and a second variable density filter covering the second aperture;

wherein the first aperture device can be aligned over the mounting substrate so that light from the first light source is emitted through the first variable density filter and the first aperture of the first aperture device and light from the second light source is emitted through the second variable density filter and the second aperture of the first aperture device.

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